Please type a plus sign (+) inside this box ->

PTO/SB/08A (08-00)

Approved for use through 10/31/2002, OMB 0851-0031

U.S. Patent and Trademan, Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of Information unless it contains a valid OMB control number.

·	forform 1449A/PT	ro		Complete if Known				
				Application Number	10/021,721			
INFO	RMATION	1 DIS	CLOSURE	Filing Date	December 12, 2001			
STAT	TEMENT 8	A YE	PPLICANT	First Named Inventor	USA DATTA			
				Group Art Unit	1626			
(use as many sh	eets es	nacessary)	Examiner Name	KAMAL A. SAEED			
Sheet	1	of	1	Attorney Docket Number	PC10940A			

				U.S. PATENT DOCL	JMENTS	
Exeminer Initials	Cite No.1	U.S. Paten Number	Kind Code ¹	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Occurrent MM-DD-YYYY	Pagus, Columns, Unes, Where Relevent Passagas or Relevant Figures Appapt
						• **
						•
				•		
				•		

				FORE	IGN PATENT DOCUMENT	rs		
Examiner	txaminer Cite	F	creign Palent Do	cument	Name of Patentee or	Date of Publication of	Pages, Columns, Lines. Where Relevant	
digitals.	No.1	Office?	Number ⁴	(Il known)	Applicant of Citod Document	Cited Document MM-DD-YYYY	Passages or Relovant Figures Appens	70
								丄
						!		1
		<u> </u>	_				·	╀
	-							╁
-		 		┈╌╌┟╼╌┟		 	·	╁╌
		┝╧				 		╁
		 				 		†
			* **			- · · · · · · · · · · · · · · · · · · ·		T
							· · · · · · · · · · · · · · · · · · ·	1

Examiner		Date	9/10/06	
Signature	/Kamal Saeed/	Considered	8/10/06	•

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique distion designation number. 2 See attached Kinds of U.S. Patent Documents. 2 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 18 if possible. 4 Applicant is to place a check mark here if English language Translation is attached.

Burdon Hour Statement: This form to eatherted to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

Please type a plus sign (+) inside this box 🛶 🗔	+
---	---

PTC/S8/088 (08-00)

Please type a plus sign (+) Inside this box -> + Approved for use through 10/31/2002, OM8 0651-0031

U. S. Patent and Tredemark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1895, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Superior	te for form 1449B	/PTO		Complete If Known				
				Application Number	10/021,721			
INFO	DRMATIC	אם מכ	SCLOSURE	Filing Date	December 12, 2001			
STA	TEMEN'	r RY A	PPLICANT	First Named Inventor	USA DATTA			
OIA			A I EIOAIII	Group Art Unit	1626			
	(use as mai	ny sheets a	s necessary)	Examiner Name	KAMAL A. SAEED			
Sheet	2	of	1	Attomey Docket Number	PC10940A			

Examiner Intigis	Cite No.'	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriato), title of the from (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s); by the company where published.								
KS		FLOYD C., et al, "Rapid Synthesis of Matrix Metalloproteinase Inhibitors via Ugi Four-Component Condensation", SYNLETT, June 1998, page 637								
, -										
			+							

Examiner Signature	/Kamal Saeed/	Date Considered	8/10/06

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Tradement Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patenta, Washington, DC 20231.

[&]quot;EXAMINER: Initial if reterence considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. 2 Applicant is to place a check mark here if English language Translation is attached.

FORM PTO (Rev. 2-32)	(COM	M	PAR ERC MA	ΕP	AT.	ENT	AN		ATTY, DOCKET NO. PC10940A SERIAL NO. 10/021,721					
	NFORMA TATEME		_				_			PPLICANT USA DATTA, ETAL					
	(Use several sheets if meressary)									FILING DATE DECEMBER 12, 2001 GROUP 1626					
								U.S	S. PAT	ENT DOCUMENTS			-	•	
EXAMINER INITIAL		D	00	MU:	ÉN.	rn	UM	BER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO		
KS		6	1	1 4	8	2	7	8	9/10/02	Bailey et al.	514	364			
:		1	T	1	L	L	L								
	l		L		Ŀ	<u>_</u>	<u>ا</u> ـــا		<u> </u>				-		
· ·	1	D	oc	CUM	EN		_	RE BER	DATE	COUNTRY COUNTRY		S SUBCLA		LATION	
		9	١,	- 1 -	Ta	7	9		00.00.00	1110			YES	NO	
<u>KS</u> KS		9	+	4	7	1	6	0	08.09.95 05.07.01	 		+ .		x	
	<u> </u>	Ť	Ť	Ť	Ė	۲	۲	Ė			-	+		<u> </u>	
<u> </u>		I		I											
			L	Щ.	L		_		ł	<u></u>		<u> </u>		_	
. 0	THER	D	O	CU	M	Eľ	T/	s a	ncludi	ing Author, Title, Dat	e. Pertir	ent Page	es, etc)	•	
KS		T	D	anky	vard	t at	al,	"Soli	d-Phase S	ynthesis of Di- and Tripeptidic Hy inul Chemistry Leuces, Vol. 10, pa	droxamic A	cids as inhibit		llagen C	
KS			Fr	2y 21	nd E	llis	, "A	pplic	ation of E	pimerisation-Free Amide Copuling	Conditions	to the Synthe	sis of Matri	×	
KS			Fr	ny el	al., cir C	"Se Carb	elect	ivity lie A	of Inhibit	ion of Matrix Metalloproteases Mi gues is Dependent on P3' Group C	MP-3 and M	MP-2 by Suc			
KS			Y: E)	amer	not nati	on C	al., ' of th	Inhil e Sub	bition of N site Pock	Aembrane-Type 1 Matrix Metalloger", I Med Chem., Vol. 41, No. 8	rowinase by pages 1209	Hydroxemat -1217, 1998	bhibitors:	An .	
		\vdash	\vdash												
		-	F		_						_				
	•	F													
		L				_									
			L									· · · · · · · · · · · · · · · · · · ·			
XAMINER		<u> </u>								DATE CONSIDERED	2 0 / 1	10/06			
			·				_	aee		·	8/.	L0/0.6			
XAMINEI rough cita pplicant.	R: Initia tion if no	l if o	cit	atio: onfo	n co	anc	ide e a	red, nd n	whether ot consi	or not citation is in conformidered. Include copy of this	mance with form with	h MPEP 60 next com	9; Draw i	line n to	
	ES OF	DO	CT	JMI	EN	TS	LI	STE	D ON	THIS FORM PTO-1449 S	нопл.	HAVE CE	RTAIN		

INFORMATION PLACED ALONG THE LEFT SIDE OF THE DOCUMENT. INFORMATION SUCH AS

DOCKET NUMBER, FILING DATE, SERIAL NUMBER, ART UNIT, ETC.